

WEST Search History

DATE: Friday, November 11, 2005

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L11	L10 and @ad<19991115	9
<input type="checkbox"/>	L10	protect\$ same (network adj4 attack\$) and emulat\$3	43
<input type="checkbox"/>	L9	L8 and @ad<19991115	0
<input type="checkbox"/>	L8	(decept\$4 or trick\$4 or rus\$4) same (network adj4 attack\$)	14
<input type="checkbox"/>	L7	L6 and @ad<19991115	0
<input type="checkbox"/>	L6	(decept\$4 or trick\$4) same (network adj4 attack\$)	13
<input type="checkbox"/>	L5	trick\$ same (network adj2 attack\$)	8

DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L4	trick\$ same (network adj2 attack\$) and emulation	0
<input type="checkbox"/>	L3	deception same (network adj2 attack\$) and emulation	0
<input type="checkbox"/>	L2	detect\$ same (network adj2 attack\$) and emulation	6
<input type="checkbox"/>	L1	(network same emulation same deception)	2

END OF SEARCH HISTORY

RESULT LIST

2 results found in the Worldwide database for:

network deception in the title

(Results are sorted by date of upload in database)

1 Distributed network security deception systemInventor: SCHLOSSBERG BARRY J (US); WANG
WENBIAO (US)

Applicant:

EC: G06F21/00N3J1; H04L29/06C6C

IPC: G06F11/30

Publication info: **US2002066034** - 2002-05-30**2 METHOD AND APPARATUS FOR NETWORK DECEPTION/EMULATION**

Inventor: COHEN FRED (US)

Applicant: COHEN FRED (US)

EC: H04L12/24F1; H04L29/12A

IPC: H04L29/00

Publication info: **WO0137510** - 2001-05-25

Data supplied from the **esp@cenet** database - Worldwide

11/15/99

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		<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L14	detect\$ same (network adj2 intruder\$) and deception and network adj3 security and 709/2\$\$ccls.	1
<input type="checkbox"/>	L13	detect\$ same (network adj2 attack\$) and deception and network adj3 security and 709/2\$\$ccls.	1
<input type="checkbox"/>	L12	detect\$ same (network adj2 attack\$) and deception and network adj3 security	4
<input type="checkbox"/>	L11	(alter\$ or chang\$4) same (network ad5 type\$) same (network adj2 attack\$)	0
<input type="checkbox"/>	L10	(alter\$ or chang\$4) same (network ad5 type\$) and detect\$ same (network adj2 attack\$)	0
<input type="checkbox"/>	L9	(alter\$ or chang\$4) same (network ad5 type\$) and detect\$ same (network adj2 attack\$)	0
<input type="checkbox"/>	L8	2002/066034	0
<input type="checkbox"/>	L7	2002066034	0
<input type="checkbox"/>	L6	us2002066034	0
<input type="checkbox"/>	L5	us2002066034	0
<input type="checkbox"/>	L4	detect\$ same (network adj2 attack\$) and emulation	6
<input type="checkbox"/>	L3	L2 and deception	10
<input type="checkbox"/>	L2	(network same emulation)	2647
<input type="checkbox"/>	L1	(network same emulation same deception)	2

END OF SEARCH HISTORY